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Chemokine receptor CCR2 is expressed by human multiple myeloma cells and mediates migration to bone marrow stromal cell-produced monocyte chemotactic proteins MCP-1, -2 and -3.
Br J Cancer. 2003 Mar 24;88(6):855-62.
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- 2: [Vielhauer V, Anders HJ, Perez de Lema G, Luckow B, Schlondorff D, Mack M.](#) Related Articles, Links
Phenotyping renal leukocyte subsets by four-color flow cytometry: characterization of chemokine receptor expression.
Nephron Exp Nephrol. 2003;93(2):e63.
PMID: 12629274 [PubMed - indexed for MEDLINE]
- 3: [Wang B, Dyer WB, Zaunders JJ, Mikhail M, Sullivan JS, Williams L, Haddad DN, Harris G, Holt JA, Cooper DA, Miranda-Saksena M, Boadle R, Kelleher AD, Saksena NK.](#) Related Articles, Links
Comprehensive analyses of a unique HIV-1-infected nonprogressor reveal a complex association of immunobiological mechanisms in the context of replication-incompetent infection.
Virology. 2002 Dec 20;304(2):246-64.
PMID: 12504566 [PubMed - indexed for MEDLINE]
- 4: [Maus U, Henning S, Wenschuh H, Mayer K, Seeger W, Lohmeyer J.](#) Related Articles, Links
Role of endothelial MCP-1 in monocyte adhesion to inflamed human endothelium under physiological flow.
Am J Physiol Heart Circ Physiol. 2002 Dec;283(6):H2584-91.
PMID: 12388329 [PubMed - indexed for MEDLINE]
- 5: [Wolf G, Jocks T, Zahner G, Panzer U, Stahl RA.](#) Related Articles, Links
Existence of a regulatory loop between MCP-1 and TGF-beta in glomerular immune injury.
Am J Physiol Renal Physiol. 2002 Nov;283(5):F1075-84.
PMID: 12372783 [PubMed - indexed for MEDLINE]
- 6: [Maus U, von Grote K, Kuziel WA, Mack M, Miller EJ, Cihak J, Stangassinger M, Maus R, Schlondorff D, Seeger W, Lohmeyer J.](#) Related Articles, Links
The role of CC chemokine receptor 2 in alveolar monocyte and neutrophil immigration in intact mice.
Am J Respir Crit Care Med. 2002 Aug 1;166(3):268-73.
PMID: 12153956 [PubMed - indexed for MEDLINE]
- 7: [Wang L, Li Y, Chen J, Gautam SC, Zhang Z, Lu M, Chopp M.](#) Related Articles, Links
Ischemic cerebral tissue and MCP-1 enhance rat bone marrow stromal cell migration in interface culture.

- Exp Hematol. 2002 Jul;30(7):831-6.
PMID: 12135683 [PubMed - indexed for MEDLINE]
- 8:** Panzer U, Schneider A, Guan Y, Reinking R, Zahner G, Harendza S. Related Articles, Links
Wolf G, Thaiss F, Stahl RA.
- Effects of different PPARgamma-agonists on MCP-1 expression and monocyte recruitment in experimental glomerulonephritis.**
Kidney Int. 2002 Aug;62(2):455-64.
PMID: 12110006 [PubMed - indexed for MEDLINE]
- 9:** Banisadr G, Queraud-Lesaux F, Boutterin MC, Pelaprat D, Zalc B. Related Articles, Links
Rostene W, Haour F, Parsadanianz SM.
- Distribution, cellular localization and functional role of CCR2 chemokine receptors in adult rat brain.**
J Neurochem. 2002 Apr;81(2):257-69.
PMID: 12064472 [PubMed - indexed for MEDLINE]
- 10:** Sodhi A, Biswas SK. Related Articles, Links
- Monocyte chemoattractant protein-1-induced activation of p42/44 MAPK and c-Jun in murine peritoneal macrophages: a potential pathway for macrophage activation.**
J Interferon Cytokine Res. 2002 May;22(5):517-26.
PMID: 12060490 [PubMed - indexed for MEDLINE]
- 11:** Maus UA, Koay MA, Delbeck T, Mack M, Ernert M, Ernert L. Related Articles, Links
Blackwell TS, Christman JW, Schlondorff D, Seeger W, Lohmeyer J.
- Role of resident alveolar macrophages in leukocyte traffic into the alveolar air space of intact mice.**
Am J Physiol Lung Cell Mol Physiol. 2002 Jun;282(6):L1245-52.
PMID: 12003780 [PubMed - indexed for MEDLINE]
- 12:** Hisada M, Lal RB, Masciotra S, Rudolph DL, Martin MP. Related Articles, Links
Carrington M, Wilks RJ, Manns A.
- Chemokine receptor gene polymorphisms and risk of human T lymphotropic virus type I infection in Jamaica.**
J Infect Dis. 2002 May 1;185(9):1351-4.
PMID: 12001056 [PubMed - indexed for MEDLINE]
- 13:** Traynor TR, Herring AC, Dorf ME, Kuziel WA, Toews GB. Related Articles, Links
Huffnagle GB.
- Differential roles of CC chemokine ligand 2/monocyte chemotactic protein-1 and CCR2 in the development of T1 immunity.**
J Immunol. 2002 May 1;168(9):4659-66.
PMID: 11971015 [PubMed - indexed for MEDLINE]
- 14:** Horvath C, Welt FG, Nedelman M, Rao P, Rogers C. Related Articles, Links
- Targeting CCR2 or CD18 inhibits experimental in-stent restenosis in primates: inhibitory potential depends on type of injury and leukocytes targeted.**
Circ Res. 2002 Mar 8;90(4):488-94.
PMID: 11884380 [PubMed - indexed for MEDLINE]
- 15:** Fife BT, Paniagua MC, Lukacs NW, Kunkel SL, Karpus WJ. Related Articles, Links
- Selective CC chemokine receptor expression by central nervous system-infiltrating encephalitogenic T cells during experimental autoimmune encephalomyelitis.**
J Neurosci Res. 2001 Nov 15;66(4):705-14.
PMID: 11746391 [PubMed - indexed for MEDLINE]

- 16: [Husson H, Carideo EG, Cardoso AA, Lugli SM, Neuberg D, Munoz O, de Leval L, Schultze J, Freedman AS.](#) Related Articles, Links
MCP-1 modulates chemotaxis by follicular lymphoma cells.
Br J Haematol. 2001 Dec;115(3):554-62.
PMID: 11736935 [PubMed - indexed for MEDLINE]
- 17: [Dunzendorfer S, Kaneider NC, Kaser A, Woell E, Frade JM, Mellado M, Martinez-Alonso C, Wiedermann CJ.](#) Related Articles, Links
Functional expression of chemokine receptor 2 by normal human eosinophils.
J Allergy Clin Immunol. 2001 Oct;108(4):581-7.
PMID: 11590385 [PubMed - indexed for MEDLINE]
- 18: [Martinelli R, Sabroe I, LaRosa G, Williams TJ, Pease JE.](#) Related Articles, Links
The CC chemokine eotaxin (CCL11) is a partial agonist of CC chemokine receptor 2b.
J Biol Chem. 2001 Nov 16;276(46):42957-64.
PMID: 11559700 [PubMed - indexed for MEDLINE]
- 19: [Beck CG, Studer C, Zuber JF, Demange BJ, Manning U, Urfer R.](#) Related Articles, Links
The viral CC chemokine-binding protein vCCI inhibits monocyte chemoattractant protein-1 activity by masking its CCR2B-binding site.
J Biol Chem. 2001 Nov 16;276(46):43270-6.
PMID: 11551937 [PubMed - indexed for MEDLINE]
- 20: [Nomiyama H, Hieshima K, Nakayama T, Sakaguchi T, Fujisawa R, Tanase S, Nishiura H, Matsuno K, Takamori H, Tabira Y, Yamamoto T, Miura R, Yoshie O.](#) Related Articles, Links
Human CC chemokine liver-expressed chemokine/CCL16 is a functional ligand for CCR1, CCR2 and CCR5, and constitutively expressed by hepatocytes.
Int Immunol. 2001 Aug;13(8):1021-9.
PMID: 11470772 [PubMed - indexed for MEDLINE]
- 21: [Ohtsuki K, Hayase M, Akashi K, Kopiwoda S, Strauss HW.](#) Related Articles, Links
Detection of monocyte chemoattractant protein-1 receptor expression in experimental atherosclerotic lesions: an autoradiographic study.
Circulation. 2001 Jul 10;104(2):203-8.
PMID: 11447087 [PubMed - indexed for MEDLINE]
- 22: [Yokochi S, Hashimoto H, Ishiwata Y, Shimokawa H, Haino M, Terashima Y, Matsushima K.](#) Related Articles, Links
An anti-inflammatory drug, propagermanium, may target GPI-anchored proteins associated with an MCP-1 receptor, CCR2.
J Interferon Cytokine Res. 2001 Jun;21(6):389-98.
PMID: 11440636 [PubMed - indexed for MEDLINE]
- 23: [Kim Y, Sung SS, Kuziel WA, Feldman S, Fu SM, Rose CE Jr.](#) Related Articles, Links
Enhanced airway Th2 response after allergen challenge in mice deficient in CC chemokine receptor-2 (CCR2).
J Immunol. 2001 Apr 15;166(8):5183-92.
PMID: 11290802 [PubMed - indexed for MEDLINE]
- 24: [Kaji M, Ikari M, Hashiguchi S, Ito Y, Matsumoto R, Yoshimura T, Kuratsu J, Sugimura K.](#) Related Articles, Links
Peptide mimics of monocyte chemoattractant protein-1 (MCP-1) with an antagonistic activity.
J Biochem (Tokyo). 2001 Apr;129(4):577-83.
PMID: 11275557 [PubMed - indexed for MEDLINE]

- 25: [Singer II, Scott S, Kawka DW, Chin J, Daugherty BL, DeMartino JA, DiSalvo J, Gould SL, Lineberger JE, Malkowitz L, Miller MD, Mitnaul L, Siciliano SJ, Staruch MJ, Williams HR, Zweerink HJ, Springer MS.](#) Related Articles, Links
CCR5, CXCR4, and CD4 are clustered and closely apposed on microvilli of human macrophages and T cells.
J Virol. 2001 Apr;75(8):3779-90.
PMID: 11264367 [PubMed - indexed for MEDLINE]
- 26: [Martin J, LaBranche CC, Gonzalez-Scarano F.](#) Related Articles, Links
Differential CD4/CCR5 utilization, gp120 conformation, and neutralization sensitivity between envelopes from a microglia-adapted human immunodeficiency virus type 1 and its parental isolate.
J Virol. 2001 Apr;75(8):3568-80.
PMID: 11264346 [PubMed - indexed for MEDLINE]
- 27: [Huang DR, Wang J, Kivisakk P, Rollins BJ, Ransohoff RM.](#) Related Articles, Links
Absence of monocyte chemoattractant protein 1 in mice leads to decreased local macrophage recruitment and antigen-specific T helper cell type 1 immune response in experimental autoimmune encephalomyelitis.
J Exp Med. 2001 Mar 19;193(6):713-26.
PMID: 11257138 [PubMed - indexed for MEDLINE]
- 28: [Mack M, Cihak J, Simonis C, Luckow B, Proudfoot AE, Plachy J, Brühl H, Frink M, Anders HJ, Vielhauer V, Pfirsinger J, Stangassinger M, Schlondorff D.](#) Related Articles, Links
Expression and characterization of the chemokine receptors CCR2 and CCR5 in mice.
J Immunol. 2001 Apr 1;166(7):4697-704.
PMID: 11254730 [PubMed - indexed for MEDLINE]
- 29: [Tang KF, Tan SY, Chan SH, Chong SM, Loh KS, Tan LK, Hu H.](#) Related Articles, Links
A distinct expression of CC chemokines by macrophages in nasopharyngeal carcinoma: implication for the intense tumor infiltration by T lymphocytes and macrophages.
Hum Pathol. 2001 Jan;32(1):42-9.
PMID: 11172294 [PubMed - indexed for MEDLINE]
- 30: [MacLean JA, De Sanctis GT, Ackerman KG, Drazen JM, Sauty A, DeHaan E, Green FH, Charo IF, Luster AD.](#) Related Articles, Links
CC chemokine receptor-2 is not essential for the development of antigen-induced pulmonary eosinophilia and airway hyperresponsiveness.
J Immunol. 2000 Dec 1;165(11):6568-75.
PMID: 11086100 [PubMed - indexed for MEDLINE]
- 31: [Blease K, Mehrad B, Standiford TJ, Lukacs NW, Gosling J, Boring L, Charo IF, Kunkel SL, Hogaboam CM.](#) Related Articles, Links
Enhanced pulmonary allergic responses to Aspergillus in CCR2^{-/-} mice.
J Immunol. 2000 Sep 1;165(5):2603-11.
PMID: 10946288 [PubMed - indexed for MEDLINE]
- 32: [Simpson J, Rezaie P, Newcombe J, Cuzner ML, Male D, Woodroffe MN.](#) Related Articles, Links
Expression of the beta-chemokine receptors CCR2, CCR3 and CCR5 in multiple sclerosis central nervous system tissue.
J Neuroimmunol. 2000 Aug 1;108(1-2):192-200.
PMID: 10900353 [PubMed - indexed for MEDLINE]
- 33: [Salcedo R, Ponce ML, Young HA, Wasserman K, Ward JM, Kleinman HK, Oppenheim JJ, Murphy WJ.](#) Related Articles, Links

- Human endothelial cells express CCR2 and respond to MCP-1: direct role of MCP-1 in angiogenesis and tumor progression.
Blood. 2000 Jul 1;96(1):34-40.
PMID: 10891427 [PubMed - indexed for MEDLINE]
- 34: [Hogaboam CM](#), [Bone-Larson CL](#), [Steinhauser ML](#), [Matsukawa A](#), [Gosling J](#), [Boring L](#), [Charo IF](#), [Simpson KJ](#), [Lukacs NW](#), [Kunkel SL](#). Related Articles, Links
Exaggerated hepatic injury due to acetaminophen challenge in mice lacking C-C chemokine receptor 2.
Am J Pathol. 2000 Apr;156(4):1245-52.
PMID: 10751350 [PubMed - indexed for MEDLINE]
- 35: [Agace WW](#), [Roberts AJ](#), [Wu L](#), [Greineder C](#), [Ebert EC](#), [Parker CM](#). Related Articles, Links
Human intestinal lamina propria and intraepithelial lymphocytes express receptors specific for chemokines induced by inflammation.
Eur J Immunol. 2000 Mar;30(3):819-26.
PMID: 10741397 [PubMed - indexed for MEDLINE]
- 36: [Bird JE](#), [Giancarli MR](#), [Kurihara T](#), [Kowala MC](#), [Valentine MT](#), [Gitlitz PH](#), [Pandya DG](#), [French MH](#), [Durham SK](#). Related Articles, Links
Increased severity of glomerulonephritis in C-C chemokine receptor 2 knockout mice.
Kidney Int. 2000 Jan;57(1):129-36.
PMID: 10620194 [PubMed - indexed for MEDLINE]
- 37: [Sabri F](#), [Tresoldi E](#), [Di Stefano M](#), [Polo S](#), [Monaco MC](#), [Verani A](#), [Fiore JR](#), [Lusso P](#), [Major E](#), [Chiodi F](#), [Searlatti G](#). Related Articles, Links
Nonproductive human immunodeficiency virus type 1 infection of human fetal astrocytes: independence from CD4 and major chemokine receptors.
Virology. 1999 Nov 25;264(2):370-84.
PMID: 10562499 [PubMed - indexed for MEDLINE]
- 38: [Weber KS](#), [Nelson PJ](#), [Grone HJ](#), [Weber C](#). Related Articles, Links
Expression of CCR2 by endothelial cells : implications for MCP-1 mediated wound injury repair and In vivo inflammatory activation of endothelium.
Arterioscler Thromb Vasc Biol. 1999 Sep;19(9):2085-93.
PMID: 10479649 [PubMed - indexed for MEDLINE]
- 39: [Easterbrook PJ](#), [Rostro T](#), [Ives N](#), [Troop M](#), [Gazzard BG](#), [Rowland-Jones SL](#). Related Articles, Links
Chemokine receptor polymorphisms and human immunodeficiency virus disease progression.
J Infect Dis. 1999 Oct;180(4):1096-105.
PMID: 10479136 [PubMed - indexed for MEDLINE]
- 40: [Andjelkovic AV](#), [Spencer DD](#), [Pachter JS](#). Related Articles, Links
Visualization of chemokine binding sites on human brain microvessels.
J Cell Biol. 1999 Apr 19;145(2):403-12.
PMID: 10209033 [PubMed - indexed for MEDLINE]
- 41: [Collman RG](#), [Yi Y](#). Related Articles, Links
Cofactors for human immunodeficiency virus entry into primary macrophages.
J Infect Dis. 1999 May;179 Suppl 3:S422-6.
PMID: 10099111 [PubMed - indexed for MEDLINE]
- 42: [Rodríguez-Frade JM](#), [Vila-Coro AJ](#), [de Ana AM](#), [Albar JP](#). Related Articles, Links

Martinez-A.C., Mellado M.



- The chemokine monocyte chemoattractant protein-1 induces functional responses through dimerization of its receptor CCR2.
Proc Natl Acad Sci U S A. 1999 Mar 30;96(7):3628-33.
PMID: 10097088 [PubMed - indexed for MEDLINE]



- 43: Dal Monte P, Varani S, Lazzarotto T, Pignatelli S, Landini MP. Related Articles, Links
Prokaryotic expression of human cytomegalovirus pUS22 and its reactivity with human antibody.
Arch Virol. 1998;143(12):2413-9.
PMID: 9930196 [PubMed - indexed for MEDLINE]



- 44: Han KH, Tangirala RK, Green SR, Quehenberger O. Related Articles, Links
Chemokine receptor CCR2 expression and monocyte chemoattractant protein-1-mediated chemotaxis in human monocytes. A regulatory role for plasma LDL.
Arterioscler Thromb Vasc Biol. 1998 Dec;18(12):1983-91.
PMID: 9848893 [PubMed - indexed for MEDLINE]



- 45: Frade JM, Mellado M, del Real G, Gutierrez-Ramos JC, Lind P, Martinez-A.C. Related Articles, Links
Characterization of the CCR2 chemokine receptor: functional CCR2 receptor expression in B cells.
J Immunol. 1997 Dec 1;159(11):5576-84.
PMID: 9548499 [PubMed - indexed for MEDLINE]



- 46: Heesen M, Tanabe S, Berman MA, Yoshizawa I, Luo Y, Kim RJ, Post TW, Gerard C, Dorf ME. Related Articles, Links
Mouse astrocytes respond to the chemokines MCP-1 and KC, but reverse transcriptase-polymerase chain reaction does not detect mRNA for the KC or new MCP-1 receptor.
J Neurosci Res. 1996 Aug 15;34(4):382-91.
PMID: 8872898 [PubMed - indexed for MEDLINE]



- 47: Gharaei-Kermani M, Denholm EM, Phan SH. Related Articles, Links
Costimulation of fibroblast collagen and transforming growth factor beta1 gene expression by monocyte chemoattractant protein-1 via specific receptors.
J Biol Chem. 1996 Jul 26;271(30):17779-84.
PMID: 8663511 [PubMed - indexed for MEDLINE]



- 48: Qin S, LaRosa G, Campbell JJ, Smith-Heath H, Kassam N, Shi X, Zeng L, Butcher EC, Mackay CR. Related Articles, Links
Expression of monocyte chemoattractant protein-1 and interleukin-8 receptors on subsets of T cells: correlation with transendothelial chemotactic potential.
Eur J Immunol. 1996 Mar;26(3):640-7.
PMID: 8605932 [PubMed - indexed for MEDLINE]

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Heterologous desensitization of opioid receptors by chemokines inhibits chemotaxis and enhances the perception of pain.
Proc Natl Acad Sci U S A. 2002 Aug 6;99(16):10276-81.
PMID: 12130663 [PubMed - indexed for MEDLINE]

2: Paglicci S, Ghezzi P, Bizzarri C, Sabbatini V, Frascaroli G, Sozzani S, Caselli G, Bertini R. Related Articles, Links

Thioredoxin specifically cross-desensitizes monocytes to MCP-1.
Eur Cytokine Netw. 2002 Apr-Jun;13(2):261-7.
PMID: 12101083 [PubMed - indexed for MEDLINE]

3: Schwarz M, Wahl M, Resch K, Radeke HH. Related Articles, Links

IFNgamma induces functional chemokine receptor expression in human mesangial cells.
Clin Exp Immunol. 2002 May;128(2):285-94.
PMID: 11985519 [PubMed - indexed for MEDLINE]

4: Zhu K, Shen Q, Ulrich M, Zheng M. Related Articles, Links

Human monocyte-derived dendritic cells expressing both chemotactic cytokines IL-8, MCP-1, RANTES and their receptors, and their selective migration to these chemokines.
Chin Med J (Engl). 2000 Dec;113(12):1124-8.
PMID: 11776150 [PubMed - indexed for MEDLINE]

5: Rezaie P, Trillo-Pazos G, Everall IP, Male DK. Related Articles, Links

Expression of beta-chemokines and chemokine receptors in human fetal astrocyte and microglial co-cultures: potential role of chemokines in the developing CNS.
Glia. 2002 Jan;37(1):64-75.
PMID: 11746784 [PubMed - indexed for MEDLINE]

6: Ekekezie II, Thibeault DW, Garola RE, Trnog WE. Related Articles, Links

Monocyte chemoattractant protein-1 and its receptor CCR-2 in piglet lungs exposed to inhaled nitric oxide and hyperoxia.
Pediatr Res. 2001 Nov;50(5):633-40.
PMID: 11641460 [PubMed - indexed for MEDLINE]

7: Lazzarino DA, de Diego M, Hirschman SZ, Zhang KY, Shaikh S, Musi E, Liaw L, Alexander RJ. Related Articles, Links

IL-8 and MCP-1 secretion is enhanced by the peptide-nucleic acid immunomodulator, Product R, in U937 cells and primary human monocytes.
Cytokine. 2001 May 21;14(4):234-9.
PMID: 11448124 [PubMed - indexed for MEDLINE]

Zernecke A, Weber KS, Erwig LP, Kluth DC, Schroppel B, Rees AJ.

8: Weber C.[Related Articles](#), [Links](#)

Combinatorial model of chemokine involvement in glomerular monocyte recruitment: role of CXC chemokine receptor 2 in infiltration during nephrotoxic nephritis.

J Immunol. 2001 May 1;166(9):5755-62.

PMID: 11313419 [PubMed - indexed for MEDLINE]

 9: Heinemann A, Hartnell A, Stubbs VE, Murakami K, Soler D, LaRosa G, Askenase PW, Williams TJ, Sabroe I.[Related Articles](#), [Links](#)

Basophil responses to chemokines are regulated by both sequential and cooperative receptor signaling.

J Immunol. 2000 Dec 15;165(12):7224-33.

PMID: 11120855 [PubMed - indexed for MEDLINE]

 10: Damas JK, Eiken HG, Oie E, Bjerkeli V, Yndestad A, Ueland T, Tonnessen T, Geiran OR, Aass H, Simonsen S, Christensen G, Froland SS, Attramadal H, Gullestad L, Aukrust P.[Related Articles](#), [Links](#)

Myocardial expression of CC- and CXC-chemokines and their receptors in human end-stage heart failure.

Cardiovasc Res. 2000 Sep;47(4):778-87.

PMID: 10974226 [PubMed - indexed for MEDLINE]

 11: Herremans S, Paavola C, Bloom A, Bhakta S, Freedman R, Grunberger D, Krstenansky J, Lee S, McCarley D, Mulkins M, Wong B, Pease J, Mizoue L, Mirzadegan T, Polksy J, Thompson K, Handel TM, Jarnagin K.[Related Articles](#), [Links](#)

Identification of residues in the monocyte chemotactic protein-1 that contact the MCP-1 receptor, CCR2.

Biochemistry. 1999 Oct 5;38(40):13013-25.

PMID: 10529171 [PubMed - indexed for MEDLINE]

 12: Jawa RS, Quaid GA, Williams MA, Cave CM, Robinson CT, Babcock GF, Lieberman MA, Witt D, Solomkin JS.[Related Articles](#), [Links](#)

Tumor necrosis factor alpha regulates CXC chemokine receptor expression and function.

Shock. 1999 Jun;11(6):385-90.

PMID: 10454826 [PubMed - indexed for MEDLINE]

 13: Billstrom MA, Lehman LA, Scott Worthen G.[Related Articles](#), [Links](#)

Depletion of extracellular RANTES during human cytomegalovirus infection of endothelial cells.

Am J Respir Cell Mol Biol. 1999 Aug;21(2):163-7.

PMID: 10423397 [PubMed - indexed for MEDLINE]

 14: Sallusto F, Krennmer E, Palermo B, Hoy A, Ponath P, Qin S, Forster R, Lipp M, Lanzavecchia A.[Related Articles](#), [Links](#)

Switch in chemokine receptor expression upon TCR stimulation reveals novel homing potential for recently activated T cells.

Eur J Immunol. 1999 Jun;29(6):2037-45.

PMID: 10382767 [PubMed - indexed for MEDLINE]

 15: Sanchez X, Suetomi K, Cousins-Hodges B, Horton JK, Navarro J.[Related Articles](#), [Links](#)

CXC chemokines suppress proliferation of myeloid progenitor cells by activation of the CXC chemokine receptor 2.

J Immunol. 1998 Jan 15;160(2):906-10.

PMID: 9551928 [PubMed - indexed for MEDLINE]

 16: Xu L, Rahimpour R, Ran L, Kong C, Biragyn A, Andrews J, Devries M, Wang JM, Kelvin DJ.[Related Articles](#), [Links](#)

Regulation of CCR2 chemokine receptor mRNA stability.

- J Leukoc Biol. 1997 Nov;62(5):653-60.
PMID: 9365120 [PubMed - indexed for MEDLINE]
- 17: Sozzani S, Introna M, Bernasconi S, Polentarutti N, Cinque P, Poli G, Sica A, Mantovani A. Related Articles, Links
MCP-1 and CCR2 in HIV infection: regulation of agonist and receptor expression.
J Leukoc Biol. 1997 Jul;62(1):30-3. Review.
PMID: 9225989 [PubMed - indexed for MEDLINE]
- 18: Loetscher P, Seitz M, Baggolini M, Moser B. Related Articles, Links
Interleukin-2 regulates CC chemokine receptor expression and chemotactic responsiveness in T lymphocytes.
J Exp Med. 1996 Aug 1;184(2):569-77.
PMID: 8760810 [PubMed - indexed for MEDLINE]
- 19: Qin S, LaRosa G, Campbell JJ, Smith-Heath H, Kassam N, Shi X, Zeng L, Butcher EC, Mackay CR. Related Articles, Links
Expression of monocyte chemoattractant protein-1 and interleukin-8 receptors on subsets of T cells: correlation with transendothelial chemotactic potential.
Eur J Immunol. 1996 Mar;26(3):640-7.
PMID: 8605932 [PubMed - indexed for MEDLINE]
- 20: Myers SJ, Wong LM, Charo IF. Related Articles, Links
Signal transduction and ligand specificity of the human monocyte chemoattractant protein-1 receptor in transfected embryonic kidney cells.
J Biol Chem. 1995 Mar 17;270(11):5786-92.
PMID: 7890708 [PubMed - indexed for MEDLINE]
- 21: Allavena P, Bianchi G, Zhou D, van Damme J, Jilek P, Sozzani S, Mantovani A. Related Articles, Links
Induction of natural killer cell migration by monocyte chemotactic protein-1, -2 and -3.
Eur J Immunol. 1994 Dec;24(12):3233-6.
PMID: 7805752 [PubMed - indexed for MEDLINE]
- 22: Yamagami S, Tokuda Y, Ishii K, Tanaka H, Endo N. Related Articles, Links
cDNA cloning and functional expression of a human monocyte chemoattractant protein 1 receptor.
Biochem Biophys Res Commun. 1994 Jul 29;202(2):1156-62.
PMID: 8048929 [PubMed - indexed for MEDLINE]

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